

**LISTING OF THE CLAIMS**

1. (Original) A stationary terrestrial/satellite antenna and receiver system for reception of AM, FM, satellite and terrestrial rebroadcast satellite signals, comprising:

a stationary satellite antenna positioned on a surface that receives satellite signals and terrestrial rebroadcast satellite signals;

a stationary terrestrial antenna positioned on the surface that receives AM/FM signals, wherein the satellite and terrestrial antenna are mounted on a mounting assembly including a low noise amplifier circuit and a bezel, wherein the bezel is adapted to contain the low noise amplifier; and

a stationary integrated head unit positioned on the surface including an AM/FM terrestrial receiver/tuner human interface and a satellite receiver/tuner human interface, wherein the terrestrial antenna is connected to the AM/FM terrestrial receiver/tuner human interface and the satellite antenna is connected to the satellite receiver/tuner human interface via a conduit.

2. (Original) The stationary terrestrial/satellite antenna and receiver system according to claim 1, wherein:

the satellite signals received by the satellite antenna is SDARS signals.

3. (Original) The stationary terrestrial/satellite antenna and receiver system according to claim 2, wherein the satellite antenna comprises:

a quadrifilar helix antenna.

4. (Original) The stationary terrestrial/satellite antenna and receiver system according to claim 2, wherein the satellite antenna comprises:

a patch antenna.

5. (Original) The stationary terrestrial/satellite antenna and receiver system according to claim 2, wherein the satellite antenna comprises:

a loop antenna.

6. (Original) The stationary terrestrial/satellite antenna and receiver system according to claim 2, wherein the satellite antenna comprises:

a coupled-loop antenna.

7. (Original) The stationary terrestrial/satellite antenna and receiver system according to claim 1, wherein the terrestrial antenna comprises:

a retractable mast antenna.

8. (Previously Amended) The stationary terrestrial/satellite antenna and receiver system according to claim 1, wherein the terrestrial antenna comprises:

an AM loop antenna and FM wire antenna.

9. (Original) The stationary terrestrial/satellite antenna and receiver system according to claim 1, wherein the terrestrial antenna comprises:

an active AM ferrite antenna.

10. (Original) The stationary terrestrial/satellite antenna and receiver system according to claim 1, wherein the terrestrial antenna comprises:

a FM dipole antenna.

11. (Original) The stationary terrestrial/satellite antenna and receiver system according to claim 1, wherein the terrestrial antenna comprises:

a folded FM dipole antenna.

12. (Original) The stationary terrestrial/satellite antenna and receiver system according to claim 1, wherein the low noise amplifier circuit comprises:

a satellite low noise amplifier with a first input connected to a first end of a satellite output, wherein the output of the low noise amplifier is the SDARS/SAT/TER cable.

13. (Original) The stationary terrestrial/satellite antenna and receiver system according to claim 1, wherein the surface is selected from the group consisting of an desk, table, countertop, or window glass.

14. (Original) The stationary terrestrial/satellite antenna and receiver system according to claim 1, wherein the satellite and terrestrial antenna are disposed in a housing.

15. (Original) The stationary terrestrial/satellite antenna and receiver system according to claim 1, wherein the stationary satellite antenna is concentrically mounted with respect to the terrestrial antenna.

16. (Original) The stationary terrestrial/satellite antenna and receiver system according to claim 15, wherein the terrestrial antenna is a retractable terrestrial antenna.

17. (Original) The stationary terrestrial/satellite antenna and receiver system according to claim 1, wherein the conduit includes a satellite-cable, a satellite-terrestrial rebroadcast cable and a terrestrial AM/FM cable.

18. (Original) The stationary terrestrial/satellite antenna and receiver system according to claim 1, wherein the conduit includes a single element satellite-terrestrial-rebroadcast-satellite cable and a terrestrial AM/FM cable.